At page 145, line 3, please rewrite "250)" as --0.250)--.

At page 147, line 7, please rewrite "<u>41</u>:33-50)" as /

At page 148, line 15, please rewrite "performed," as /

At page 156, line 11, please rewrite "Memdelian" as /

At page 159, line 8, please rewrite "science" as /

At page 160, line 22, please rewrite "PHysiol." as/
--Physiol.--.

IN THE CLAIMS

Please cancel claims 1-14.

Please rewrite claim 15 as follows:

15. (Once rewritten) A method of killing insects harmful to plants comprising:

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(a) transforming a plant cell capable of regeneration to contain a Bacillus thuringiensis crystal protein insecticide structural gene and a plant expressible promoter whereby the gene is expressible in the plant cell under control of the promoter;

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- (b) regenerating said plant cell to form
 [insecticidal] plant tissue
 expressing said gene in insecticidal
 amounts; and
- (c) allowing insects to feed on said insecticidal plant tissue whereby they are killed.

Please add new claims 16-25 as follows:

a <u>Bacillus thuringiensis</u> crystal protein insecticidal gene under control of a promoter such that said gene is expressible in plant tissue regenerated from said cell in insecticidal amounts.

The plant cell of claim 15 which is a tomato plant cell.

- 18. The plant cell of claim 16 which is a tobacco plant cell.
- 19. The plant cell of claim 16 which is a maize plant cell.
- 20. The plant cell of claim 16 which is a cotton plant cell.
- 21. The plant cell of claim 16 which is a potato plant cell.
- 22. A plant cell of claim 16 wherein said gene is a full-length

 Bacillus thuringiensis crystal protein insecticidal gene.
 - 23. A plant of claim 16 wherein said gene is a truncated Bacillus thuringiensis crystal protein insecticidal gene.
- 24. A plant tissue regenerated from a plant cell of claim 16 containing and expressing said gene in insecticidal amounts.